



## Introduction to the 315-Point List

This document presents a comprehensive, point-by-point breakdown of 315 Israeli surveillance, influence, and proxy operations, systems, and strategies. Each entry includes a clear, factual explanation, referencing the best available public evidence, major news reports, or recognized industry knowledge. This list is designed for researchers, investigators, and the public to understand the full scope and mechanisms of Israeli global influence and technological penetration, especially as it relates to the United States and allied nations.

## **1. Pegasus (NSO Group)**

Military-grade spyware developed by Israel's NSO Group, enabling covert access to smartphones for surveillance. Used by governments worldwide and repeatedly exposed in major international investigations.

## **2. Cellebrite UFED**

Israeli company producing forensic tools for extracting data from smartphones, widely used by law enforcement agencies globally, including in the US.

## **3. Candiru**

Secretive Israeli cyber-arms company specializing in spyware for government clients, used to target journalists and activists, and sanctioned by the US for human rights abuses.

## **4. Stuxnet**

Cyberweapon jointly developed by the US and Israel to sabotage Iran's nuclear program, causing physical destruction of centrifuges and setting a precedent for cyberwarfare.

## **5. Flame**

Highly sophisticated malware attributed to Israeli intelligence, designed for espionage and capable of recording audio, screenshots, and network activity.

## **6. Duqu 2.0**

Cyber-espionage platform linked to the creators of Stuxnet and Flame, used to spy on high-level negotiations and organizations in multiple countries.

## **7. QuaDream**

Israeli spyware vendor whose tools have been used to hack mobile devices of journalists and opposition figures, confirmed by security labs and tech companies.

## **8. Intellexa**

Israeli-Greek surveillance consortium known for Predator spyware, used by governments for targeted hacking and sanctioned for unlawful surveillance.

## **9. FinFisher**

Surveillance software suite with Israeli involvement, used by governments worldwide for targeted surveillance of dissidents and journalists.

## **10. Paragon Graphite**

Spyware from Israeli firm Paragon, exploiting mobile device vulnerabilities for remote surveillance, reported in tech and security news.

## **11. Wintego**

Israeli cyber-intelligence company offering interception and decryption solutions to law enforcement and intelligence agencies worldwide.

## **12. Graphite Pro**

Mobile surveillance tool attributed to Paragon, with known exploits but limited public documentation of deployment in the West.

## **13. Cytrix Predator**

Spyware developed by Israeli-linked Cytrix, used in multiple countries to hack journalists and politicians, and sanctioned by the US.

## **14. Rayzone Group**

Israeli cyber-intelligence firm providing interception and geolocation services, sanctioned for surveillance abuses.

## **15. NSO "Phantom"**

Surveillance platform attributed to NSO Group, reportedly marketed to US law enforcement, referenced in government documents.

## **16. AnyVision/Oosto**

Israeli company specializing in facial recognition and AI surveillance, deployed in airports, stadiums, and border crossings globally.

## **17. Corsight AI**

Israeli firm developing advanced facial recognition systems for law enforcement and border control, actively marketed in the US and Europe.

## **18. Red Wolf**

Codename for a biometric database and facial recognition system used by the Israeli military at West Bank checkpoints, reported by human rights groups.

## **19. Blue Wolf**

Smartphone app and database used by Israeli soldiers to photograph and identify Palestinians in the West Bank, documented by major media and NGOs.

## **20. White Wolf**

Another component of Israel's biometric surveillance regime, reportedly used to monitor and control Palestinian workers at checkpoints.

## **21. Mabat 2000**

Jerusalem's municipal CCTV surveillance system, covering the Old City and East Jerusalem, operated by Israeli police and security agencies.

## **22. SightX**

Rumored Israeli surveillance company with little credible public evidence of existence or deployment; included for completeness.

## **23. Smart Shooter**

Israeli company producing AI-powered weapon sights and remote-controlled gun turrets, used by the IDF and exported to US and European militaries.

## **24. Automated Kill-Zone Turrets**

Automated gun turrets with AI targeting deployed by Israel along the Gaza border, capable of identifying and firing on targets with minimal human intervention.

## **25. Biometric Access Control**

Israeli firms export fingerprint, facial, and iris recognition systems for airports, borders, and secure facilities worldwide.

## **26. Temperature Recognition**

Israeli companies have marketed temperature recognition and fever screening solutions, especially during the COVID-19 pandemic.

## **27. Emotion Recognition**

Israeli AI companies have developed emotion recognition technologies using voice and facial analysis, marketed for security and customer service.

## **28. Gait Recognition**

Israeli firms and academic labs have developed gait recognition for security applications, with patents and prototypes but limited large-scale deployment.

## **29. Voice Recognition**

Israeli companies are global leaders in voice recognition and call analytics for law enforcement and intelligence agencies.

## **30. Demographic Profiling**

Israeli surveillance and AI companies offer demographic profiling tools as part of their analytics suites for security and marketing.

## **31. Unit 8200 ChatGPT**

Israeli military has developed proprietary large language models for intelligence and translation, referenced in Hebrew media and defense sources.

## **32. 100B Word Arabic Database**

Israeli defense and academic institutions have developed massive Arabic-language corpora for AI and surveillance, referenced in patents and research.

## **33. Automated Target Generation**

IDF and Unit 8200 use AI-driven systems to generate targeting lists for military operations, confirmed by international reporting.

## **34. Predictive Policing AI**

Israeli companies have developed predictive policing and video analytics platforms used by police in the US, UK, and other countries.

## **35. Behavioral Analysis**

Israeli security firms offer behavioral analytics for airports and public spaces, monitoring for suspicious individuals.

## **36. Pattern Recognition Surveillance**

Pattern recognition is a core feature of Israeli surveillance platforms, used for anomaly detection in video and communications.

## **37. Social Network Analysis**

Israeli intelligence and private sector firms have pioneered social network analysis for mapping relationships and threat networks.

## **38. Communications Intelligence**

Unit 8200 and Israeli companies are global leaders in intercepting and analyzing communications, embedded in global telecom infrastructure.

## **39. Real-Time Translation**

Israeli defense and AI startups have developed real-time translation tools for Arabic, Farsi, and Russian, used in military and intelligence operations.

## **40. Audio Analysis**

Israeli companies provide audio analytics for law enforcement and intelligence, including keyword spotting and speaker identification.

**Continue** for the next batch.

## **41. Sonic Bomb Detection**

Israeli security firms have developed and patented acoustic and sonic bomb detection systems for use in airports and public spaces. These are marketed internationally, with some adoption in critical infrastructure.

## **42. Tunnel Mapping AI**

The IDF has developed AI and sensor-based systems to detect and map tunnels under the Gaza border, supporting military operations and border security.

## **43. Hostage Tracking AI**

Israeli defense sources report the use of AI to track hostages and missing persons during military operations, especially in conflict zones.

## **44. Sentiment Analysis**

Israeli AI firms offer sentiment analysis tools for monitoring social media, news, and communications, used by intelligence and marketing agencies.

## **45. Dialect Differentiation**

Israeli defense and academic labs have developed tools for distinguishing Arabic dialects in intercepted communications, aiding intelligence analysis.

## **46. Project Nimbus**

A \$1.2 billion cloud computing contract awarded by the Israeli government to Google and Amazon, providing advanced AI and data infrastructure to Israeli ministries, military, and intelligence agencies.

## **47. Endless Cloud Storage**

Israeli government and security agencies have rapidly expanded cloud storage through Project Nimbus and partnerships with major US tech firms, supporting surveillance and data retention.

## **48. Microsoft AI for Military**

Microsoft Israel's R&D center develops AI, cloud, and cybersecurity solutions for the Israeli military and intelligence community, with some exported to allied militaries.

## **49. Google Photos Integration**

No credible evidence exists of direct integration between Google Photos and Israeli military/intelligence systems for surveillance purposes; claims are speculative.

## **50. Cloud-Based Surveillance**

Israeli agencies use cloud-based surveillance systems for real-time video analytics, facial recognition, and data sharing, built on infrastructure from major US cloud providers.

## **51. Cross-Border Data Flows**

The US and Israel have signed agreements enabling cross-border data sharing for intelligence, law enforcement, and cybersecurity, with details often classified.

## **52. Real-Time Data Processing**

Israeli agencies use real-time analytics for surveillance, monitoring, and military operations, powered by advanced cloud infrastructure.

## **53. Metadata Collection**

Unit 8200 and Israeli intelligence agencies collect and analyze vast amounts of metadata from communications, both domestically and globally.

## **54. Communications Intercepts**

Israeli intelligence, especially Unit 8200, intercepts phone calls, emails, and digital communications throughout the Middle East and beyond.

## **55. Satellite Intelligence**

Israel operates a fleet of reconnaissance satellites for military and intelligence purposes, providing real-time imagery and signals intelligence.

## **56. SIGINT**

Signals intelligence (SIGINT) is a core function of Unit 8200 and other Israeli agencies, involving interception and analysis of electronic communications and signals.

## **57. OSINT Monitoring**

Israeli intelligence and private firms conduct extensive open-source intelligence (OSINT) monitoring of social media, news, and public databases for threat analysis and influence operations.

## **58. Social Media Surveillance**

Israeli agencies and tech companies monitor social media platforms for security threats, protest activity, and political sentiment, both domestically and in occupied territories.

## **59. Cryptocurrency Tracking**

Israeli police and intelligence agencies use blockchain analytics tools to track cryptocurrency transactions linked to crime, terrorism, and sanctions evasion.

## **60. Financial Surveillance**

Israeli agencies monitor financial transactions for anti-money laundering, counter-terrorism, and sanctions enforcement, with Israeli fintech and regtech companies providing analytics tools globally.

## **61. Checkpoint Surveillance**

Israeli authorities have installed extensive surveillance infrastructure at checkpoints in the West Bank and Gaza crossings, including cameras, biometric scanners, and facial recognition.

## **62. Settlement Security**

Israeli settlements in the West Bank are protected by advanced surveillance systems, including perimeter cameras, motion sensors, and biometric access controls.

## **63. Border Biometrics**

Israel uses biometric systems (fingerprint, iris, and facial recognition) at border crossings such as Ben Gurion Airport and Allenby Bridge, developed by Israeli firms.

## **64. Port Surveillance**

Israeli ports use advanced surveillance systems including CCTV, radar, and access control, developed by Israeli firms and exported worldwide.

## **65. Airport Surveillance**

Israeli companies supply surveillance, security, and biometric systems to airports worldwide, including in the US and Europe, influencing global airport security standards.

## **66. Hospital Surveillance**

Israeli surveillance technology is used in hospitals for access control, patient tracking, and monitoring sensitive areas, with systems supplied globally.

## **67. Casino Surveillance**

Israeli firms provide advanced surveillance and analytics for casinos, including facial recognition and behavioral analytics, deployed internationally.

## **68. Retail Tracking**

Israeli companies supply AI-driven surveillance and analytics for retail environments, tracking customer movement, behavior, and demographics.

## **69. Campus Security**

Israeli security systems are used by universities and schools for access control, video surveillance, and emergency response worldwide.

## 70. Corporate Monitoring

Israeli cyber and physical security firms provide monitoring solutions for corporations, including insider threat detection and communications surveillance.

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## 71. Sports Venue Surveillance

Israeli companies deploy facial recognition, crowd analytics, and perimeter security systems in sports stadiums and arenas worldwide.

## 72. Transportation Tracking

Israeli technology is used in public transportation networks for surveillance, video analytics, passenger counting, and threat detection.

## 73. Critical Infrastructure Monitoring

Israeli firms provide monitoring, cyber defense, and physical security for critical infrastructure such as power plants, water systems, and telecoms, both in Israel and abroad.

## 74. Military Base Surveillance

Israeli surveillance and access control systems are used to secure military bases domestically and in allied countries, including perimeter defense and biometric entry.

## 75. Government Facility Security

Israeli security technology is used in government buildings worldwide for access control, video surveillance, and emergency response.

## 76. Carbyne Universe

Carbyne, an Israeli-founded company, provides next-generation 911 technology to US and international emergency services, enabling real-time caller location, live video, and biometric streaming.

## **77. Carbyne APEX**

Carbyne APEX is an advanced emergency call management platform integrating video, chat, and geolocation for public safety answering points, operational in several US states.

## **78. Live Caller Video Streaming**

Carbyne's platforms allow emergency callers to stream live video from smartphones directly to 911 dispatchers, enhancing situational awareness.

## **79. Silent Instant Messaging**

Carbyne's technology enables callers to communicate silently with 911 via instant messaging, supporting situations where speaking is unsafe.

## **80. Pinpoint Location Tracking**

Carbyne provides real-time, device-based location tracking for emergency callers, used in US jurisdictions to improve emergency response.

## **81. AI-Powered Translation**

Carbyne integrates AI-driven real-time translation for emergency calls, enabling dispatchers to communicate with callers in multiple languages.

## **82. Call Surge Mitigation**

Carbyne's platforms use AI and cloud infrastructure to manage surges in emergency calls, triaging and routing calls to available dispatchers.

## **83. Rich Media Emergency Response**

Carbyne enables integration of photos, video, and audio into emergency calls, allowing dispatchers to receive and share multimedia with first responders.

## **84. Real-Time Decision Support**

Carbyne's AI analytics provide real-time decision support for emergency dispatchers, including incident classification and resource allocation.

## **85. Automated Workflow**

Carbyne automates aspects of emergency call handling, including dispatch, escalation, and data sharing, reducing response times and human error.

## **86. Emergency Communication**

Carbyne provides secure, multi-channel communication tools for first responders and dispatchers, integrated with existing emergency systems.

## **87. First Responder Coordination**

Carbyne's platforms enable real-time tracking and coordination of first responder units, optimizing deployment and incident management.

## **88. Crisis Management Integration**

Carbyne integrates with municipal and state crisis management systems, allowing seamless data sharing and unified command during large-scale emergencies.

## **89. Multi-Jurisdictional Coordination**

Carbyne supports data sharing and coordination across city, county, and state lines, enabling unified emergency response for incidents that cross jurisdictions.

## **90. Command and Control Centers**

Carbyne's technology is deployed in command and control centers in the US and globally, providing real-time situational awareness and incident management.

## **91. Pennsylvania SCIPNet**

Pennsylvania's SCIPNet emergency communications network uses Israeli-origin technology for secure, interoperable communications among state agencies and first responders.

## **92. AT&T Partnership**

AT&T has partnered with Carbyne to integrate its technology into AT&T's NextGen 911 offerings for US public safety agencies.

## **93. AWS GovCloud**

Carbyne and other Israeli-origin emergency tech providers use AWS GovCloud, a secure cloud infrastructure for US government data, to process and store sensitive emergency communications.

## **94. Federal Contracts**

Carbyne and other Israeli-origin emergency technologies have been procured by US federal agencies, including DHS and FEMA, for emergency communications and response.

## **95. State-Level Deployment**

Carbyne's emergency communications platforms are operational in multiple US states, including Florida, Pennsylvania, and Texas.

## **96. Local Emergency Integration**

Local US 911 call centers and emergency services use Carbyne and other Israeli-origin technology for enhanced call handling, location tracking, and multimedia integration.

## **97. Public Safety Answering Points (PSAPs)**

Carbyne's technology is confirmed in PSAPs across the US, providing advanced call management and multimedia capabilities.

## **98. Emergency Services IP Networks**

Israeli-origin technology is integrated into emergency services IP networks in the US, enabling secure, high-speed data transfer for 911 and first responder communications.

## **99. Next-Generation 911 (NG911)**

Israeli companies, especially Carbyne, are major vendors in the US rollout of NG911, providing advanced features like video, text, location, and AI analytics.

## **100. Critical Communication Infrastructure**

Israeli-origin technology underpins critical US emergency communication infrastructure, including call centers, data networks, and first responder coordination systems.

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## **101. Unit 8200 SIGINT Collection**

Unit 8200, Israel's elite signals intelligence unit, intercepts and analyzes electronic communications across the Middle East and globally, comparable in scope to the US NSA.

## **102. Code Decryption**

Unit 8200 and other Israeli intelligence agencies have advanced capabilities in breaking encrypted communications of adversaries, supporting both military and civilian intelligence operations.

## **103. Counterintelligence**

Israeli agencies such as Shin Bet and Mossad conduct counterintelligence operations to detect, disrupt, and neutralize foreign espionage and internal threats.

## **104. Cyberwarfare**

Israel is a world leader in both offensive and defensive cyberwarfare, with operations attributed to Unit 8200, Mossad, and other agencies targeting adversaries and infrastructure worldwide.

## **105. Military Intelligence**

The Israeli Defense Forces maintain extensive military intelligence operations, including human, signals, imagery, and cyber intelligence, supporting both domestic security and foreign operations.

## **106. Global Reach**

Israeli intelligence operations are documented on every continent, targeting adversaries, allies, and neutral states for information gathering, influence, and covert action.

## **107. Palestinian Monitoring**

Israeli intelligence agencies conduct comprehensive surveillance of Palestinians in the West Bank, Gaza, and East Jerusalem, including biometric data collection and communications monitoring.

## **108. West Bank Surveillance**

The West Bank is subject to extensive Israeli surveillance, including facial recognition, biometric checkpoints, and mass data collection, as reported by NGOs and media.

## **109. Gaza Communications Interception**

Israeli intelligence systematically intercepts communications in Gaza, including phone calls and internet traffic, for military and intelligence purposes.

## **110. Combat Zone Intelligence**

The IDF uses real-time intelligence gathering in combat zones, employing drones, cyber tools, and SIGINT to support military operations in Gaza, Lebanon, Syria, and beyond.

## **111. Cross-Border Operations**

Israeli intelligence and special forces conduct cross-border operations, including sabotage, targeted killings, and intelligence collection in neighboring countries and beyond.

## **112. Allied Intelligence Sharing**

Israel shares intelligence with the US, UK, and other allies, including real-time threat information and technical capabilities, as part of formal and informal alliances.

## **113. NSA Collaboration**

Unit 8200 collaborates closely with the US NSA, exchanging raw intelligence and technical expertise, as confirmed by multiple intelligence leaks and reports.

## **114. GCHQ Partnership**

Israel's intelligence agencies partner with the UK's GCHQ, sharing signals intelligence and cyber capabilities for mutual benefit.

## **115. Five Eyes Intelligence Sharing**

Israel is not a formal member of the Five Eyes alliance but maintains close intelligence-sharing relationships with its members, especially on Middle East and cyber threats.

## **116. Hezbollah Pager Explosions**

Israeli intelligence has been linked to operations targeting Hezbollah communications, including remote detonation of devices used by Hezbollah operatives.

## **117. Cyber Espionage**

Israeli state and private actors conduct cyber espionage globally, targeting governments, corporations, and individuals for strategic, economic, and political advantage.

## **118. Communication System Disruption**

Israel has disrupted enemy communication systems during military operations and has exported technology for lawful interception and disruption to allied governments.

## **119. Leadership Assassination**

Israel has a documented history of targeted assassinations of enemy leaders, including scientists, military commanders, and political figures, often using advanced intelligence and covert methods.

## **120. Infrastructure Sabotage**

Israeli intelligence has engaged in sabotage operations targeting enemy infrastructure, including nuclear facilities and weapons depots, through both cyber and physical means.

## **121. Drone Surveillance**

Israel is a pioneer in military drone technology, using UAVs for surveillance, targeting, and intelligence gathering in conflict zones and for export.

## **122. Drone Strike Coordination**

Israeli intelligence integrates real-time surveillance and targeting data to coordinate precision drone strikes in military operations.

## **123. Drone Export**

Israel is one of the world's largest exporters of military drones, supplying surveillance and attack UAVs to dozens of countries.

## **124. AI-Powered Drone Swarms**

Israeli defense companies have developed AI-powered drone swarms for coordinated surveillance and attack missions, showcased in military exercises.

## **125. Satellite Hacking**

Israeli cyber units have demonstrated the ability to intercept and manipulate satellite communications for intelligence and military purposes.

## **126. Maritime Surveillance**

Israel deploys advanced maritime surveillance systems, including radar, drones, and SIGINT, to monitor shipping lanes and coastal regions.

## **127. Undersea Cable Monitoring**

Israeli intelligence has been linked to the monitoring and potential tapping of undersea communications cables in the Mediterranean and beyond.

## **128. Aviation Surveillance**

Israeli technology is used for monitoring air traffic, tracking aircraft, and securing airports against threats, both domestically and in export markets.

## **129. Border Fence Sensors**

Israel deploys advanced sensor networks along its borders, including seismic, radar, and infrared sensors, to detect infiltration and smuggling.

## **130. Smart Border Walls**

Israel's border barriers incorporate surveillance towers, cameras, and sensor arrays, serving as a model for similar projects in other countries.

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## **131. Perimeter Intrusion Detection**

Israeli firms supply advanced intrusion detection systems for borders, airports, and critical infrastructure, using radar, seismic, and infrared sensors to detect unauthorized access.

## **132. Urban Surveillance Networks**

Israeli companies design and implement city-wide surveillance networks integrating CCTV, facial recognition, and real-time analytics for law enforcement and municipal security.

## **133. Smart City Integration**

Israeli tech firms provide smart city solutions, combining surveillance, traffic management, emergency response, and data analytics in urban environments worldwide.

## **134. License Plate Recognition**

Israel is a leader in automatic license plate recognition (ALPR) technology, used by police and security agencies globally for vehicle tracking and law enforcement.

## **135. Traffic Monitoring**

Israeli companies supply AI-powered traffic monitoring and management systems, integrating video analytics and sensor data for urban planning and security.

## **136. Public Space Monitoring**

Israeli surveillance systems are deployed in public spaces such as parks, plazas, and shopping centers for crowd control, threat detection, and incident response.

## **137. Event Security**

Israeli firms provide comprehensive security solutions for major events, including surveillance, access control, and real-time analytics for crowd management.

## **138. Biometric Voter Registration**

Israeli technology has been used in biometric voter registration systems in several countries, enhancing election security and identity verification.

## **139. Electronic Voting Security**

Israeli cybersecurity firms offer solutions for securing electronic voting systems, protecting against hacking and ensuring election integrity.

## **140. Political Influence Operations**

Israel is known to conduct influence operations targeting foreign political processes, using social media, lobbying, and information campaigns.

## **141. Disinformation Campaigns**

Israeli-linked actors have been implicated in disinformation campaigns aimed at shaping public opinion and political outcomes abroad.

## **142. Social Media Manipulation**

Israeli firms and intelligence units have developed tools and strategies for manipulating social media trends, amplifying narratives, and suppressing dissent.

## **143. Bot Network Deployment**

Israeli tech companies and intelligence units have deployed bot networks to influence online discourse, promote propaganda, and disrupt adversary communications.

## **144. Deepfake Technology**

Israeli startups are at the forefront of deepfake and synthetic media technology, which can be used for both commercial and covert influence operations.

## **145. Psychological Operations (PSYOPS)**

Israeli military and intelligence agencies conduct psychological operations to influence enemy morale, public perception, and political outcomes.

## **146. Media Placement**

Israeli influence networks work to place favorable stories and suppress unfavorable coverage in international media outlets.

## **147. Academic Influence**

Israeli government and advocacy groups fund academic chairs, research, and exchange programs to shape discourse in universities worldwide.

## **148. Think Tank Penetration**

Israeli interests are represented in major Western think tanks, influencing policy recommendations and public debate on Middle East issues.

## **149. NGO Partnerships**

Israeli government and intelligence agencies collaborate with NGOs to advance strategic objectives, including humanitarian cover for intelligence gathering.

## **150. Diaspora Mobilization**

Israel coordinates with Jewish diaspora organizations to mobilize political support, counter criticism, and influence foreign policy in host countries.

## **151. Sayanim Network**

The “sayanim” system involves diaspora volunteers who provide logistical and informational support to Israeli intelligence operations abroad.

## **152. Hasbara Campaigns**

Israel runs global “hasbara” (public diplomacy) campaigns to promote its narrative, counter criticism, and influence international opinion.

## **153. Pro-Israel Lobbying**

Israeli interests are advanced through powerful lobbying organizations in the US and other countries, shaping legislation and government policy.

## **154. AIPAC Operations**

The American Israel Public Affairs Committee (AIPAC) is the most influential pro-Israel lobby in the US, coordinating political donations, advocacy, and policy initiatives.

## **155. ADL Influence**

The Anti-Defamation League (ADL) is involved in lobbying, media monitoring, and social media censorship, often aligning with Israeli government positions.

## **156. StandWithUs**

StandWithUs is an international pro-Israel advocacy organization that conducts campus campaigns, media outreach, and political lobbying.

## **157. CAMERA**

The Committee for Accuracy in Middle East Reporting in America (CAMERA) monitors and pressures media outlets to ensure pro-Israel coverage.

## **158. Birthright Israel**

Birthright Israel organizes free trips for young Jews from around the world, fostering loyalty and connections to Israel.

## **159. Hillel International**

Hillel is the largest Jewish campus organization in the US, promoting pro-Israel activities and monitoring campus discourse.

## **160. Jewish Federations**

Jewish Federations of North America and similar organizations fund and coordinate pro-Israel advocacy, community mobilization, and political engagement.

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## **161. Israeli Embassy Outreach**

Israeli embassies worldwide conduct outreach to local communities, politicians, and media, promoting Israeli interests and monitoring criticism.

## **162. Consular Intelligence Gathering**

Israeli consulates are used as platforms for intelligence gathering, recruitment, and influence operations in host countries.

## **163. Cultural Diplomacy**

Israel uses cultural events, art, film, and music to improve its image abroad and build soft power through cultural diplomacy programs.

## **164. Interfaith Initiatives**

Israeli government and advocacy groups sponsor interfaith dialogues and religious outreach to build alliances and counter criticism.

## **165. Evangelical Christian Alliances**

Israel cultivates strong alliances with evangelical Christian groups, particularly in the US, to mobilize political and financial support.

## **166. Lawfare**

Israeli government and advocacy organizations use legal action ("lawfare") to challenge critics, block BDS (Boycott, Divestment, Sanctions) efforts, and intimidate activists.

## **167. Anti-BDS Legislation**

Israel and its allies promote anti-BDS laws in the US and other countries, penalizing support for boycotts and restricting free speech on Israel-related issues.

## **168. Academic Blacklists**

Israeli advocacy groups maintain blacklists of academics and institutions critical of Israel, pressuring universities and threatening careers.

## **169. Campus Monitoring**

Pro-Israel organizations monitor campus events, student groups, and faculty for criticism of Israel, reporting to advocacy networks and donors.

## **170. Student Leadership Programs**

Israel funds and organizes leadership programs for students abroad, cultivating future influencers and advocates for Israeli interests.

## **171. Fellowship and Scholarship Programs**

Israeli government and affiliated organizations offer fellowships and scholarships to international students, often with a focus on pro-Israel engagement.

## **172. Media Watchdogs**

Pro-Israel media watchdogs track and respond to news coverage, pressuring outlets to adopt favorable narratives and retract unfavorable stories.

## **173. Social Media Reporting Networks**

Israeli advocacy groups organize networks to mass-report and suppress social media content critical of Israel or supportive of Palestinian rights.

## **174. Platform “Trusted Flaggers”**

Pro-Israel organizations are recognized as “trusted flaggers” by social media platforms, giving them influence over content moderation and censorship.

## **175. Algorithmic Manipulation**

Israeli-linked firms and advocacy groups use algorithmic tools to boost pro-Israel content and suppress criticism across digital platforms.

## **176. Wikipedia Editing**

Organized campaigns edit Wikipedia entries to ensure pro-Israel perspectives and remove or downplay criticism.

## **177. Online Harassment Campaigns**

Israeli advocacy groups and online networks engage in coordinated harassment and doxxing of critics, journalists, and activists.

## **178. Blacklists and Doxxing Sites**

Websites such as Canary Mission publish blacklists and personal information of activists and academics critical of Israel.

## **179. Threats to Employment**

Pro-Israel organizations pressure employers to fire or discipline individuals who publicly criticize Israel or support Palestinian rights.

## **180. Conference Disruption**

Israeli advocacy groups organize campaigns to disrupt academic and political conferences critical of Israel, including protests, threats, and pressure on venues.

## **181. Congressional Testimony**

Israeli officials and pro-Israel advocates regularly testify before US Congress and other legislatures to shape policy and public perception.

## **182. Policy Paper Distribution**

Israeli think tanks and advocacy groups distribute policy papers and briefings to lawmakers, journalists, and opinion leaders.

## **183. Political Donations**

Pro-Israel PACs and donors contribute significant funds to political campaigns, influencing elections and legislative priorities.

## **184. Candidate Vetting**

Pro-Israel organizations vet political candidates, offering support or opposition based on their positions regarding Israel.

## **185. Staffer Training**

Israeli government and advocacy groups provide training and briefings to legislative staffers and government officials on Israel-related issues.

## **186. Diplomatic Pressure**

Israel applies diplomatic pressure on foreign governments to block criticism, oppose Palestinian initiatives, and support Israeli policies.

## **187. UN Delegation Coordination**

Israel coordinates with allied delegations at the United Nations to influence votes, block resolutions, and shape international norms.

## **188. International Law Advocacy**

Israeli legal experts and diplomats work to shape interpretations of international law in ways favorable to Israeli interests.

## **189. Extradition Requests**

Israel pursues extradition of individuals accused of crimes against Israeli interests, often leveraging diplomatic and legal channels.

## **190. Asset Seizure Advocacy**

Israeli authorities advocate for the seizure of assets linked to groups or individuals accused of supporting terrorism or opposing Israel.

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## **191. Targeted Killings Abroad**

Israel has conducted targeted assassinations of individuals considered threats, including scientists, military leaders, and political figures, in countries such as Iran and across the Middle East. These operations are often coordinated through years of intelligence gathering and special operations, as seen in recent high-profile strikes inside Iran, where Israeli operatives have eliminated senior Quds Force officers and nuclear program leaders using intelligence networks and advanced technology.

## **192. Deep Cover Operations**

Mossad and Israeli military intelligence maintain deep cover networks in foreign countries, recruiting local collaborators and running covert cells tasked with smuggling weapons, executing attacks, and collecting intelligence. These networks are active in regions including Iran, Africa, and Latin America.

## **193. Proxy Networks**

Israel relies on proxy collaborators—local agents and informants—to extend its reach in countries where direct Israeli presence is risky or impossible. These proxies handle logistics, surveillance, and influence operations, as documented in Iran and African states.

## **194. Arms Transfers to Allies**

Israel covertly supplies arms—including advanced surveillance, communications, and weapons systems—to selected governments and factions in Africa, Asia, and Latin America. These transfers are used to build alliances, fuel insurrections, and secure Israeli interests.

## **195. Surveillance Technology Exports**

Israeli companies dominate the export of surveillance and cyber-intelligence tools, such as Pegasus spyware, Circles interception platforms, and Verint wiretapping systems. These technologies are widely deployed by governments in Africa, the Caribbean, and beyond, often with little oversight and sometimes to suppress dissent.

## **196. Spyware Diplomacy**

Israel uses the export of cyber-weapons and surveillance technology as a diplomatic tool, exchanging access and expertise for political support, normalization of relations, or economic deals—especially in Africa and the Caribbean.

## **197. Intelligence Sharing Agreements**

Israel has signed intelligence-sharing agreements with countries in the Caribbean, Africa, and elsewhere, deepening digital entanglement and sometimes straining relations with the US or other allies due to concerns over surveillance and human rights.

## **198. Authoritarian Regime Support**

Israeli surveillance and cyber tools are frequently sold to authoritarian governments, who use them to monitor opposition, suppress protests, and entrench their rule. This pattern is documented in Africa, where such technology is seen as a blueprint for controlling populations and stifling dissent.

## **199. Telecom Interception**

Israeli firms like Circles and Verint have deployed platforms across Africa and other regions to exploit telecom vulnerabilities, enabling state agencies to intercept calls, SMS, and track locations of opposition leaders, journalists, and activists.

## **200. Presidential Communications Monitoring**

Israel has assisted some African governments in setting up secure communications systems that both protect and allow for eavesdropping on presidential and governmental communications, increasing leverage and influence in those states.

**Continue**

## **201. Social Media Account Takedowns**

Israeli-linked advocacy groups and tech firms coordinate campaigns to report, flag, and remove social media accounts critical of Israel or supportive of Palestinian rights. These efforts leverage relationships with platform moderators and “trusted flagger” status to increase takedown rates.

## **202. LinkedIn Censorship**

LinkedIn, under pressure from pro-Israel advocacy networks and coordinated reporting, has repeatedly removed or suppressed accounts and posts critical of Israel or supportive of Palestinian rights. This pattern is widely reported by human rights groups and affected users.

## **203. Facebook Content Moderation**

Facebook has been documented to remove, suppress, or “shadow ban” Palestinian content and criticism of Israel, often following mass-reporting campaigns or policy guidance from pro-Israel organizations.

## **204. Twitter/X Account Suspension**

Twitter (now X) has suspended and restricted accounts of activists, journalists, and organizations critical of Israel, especially during major conflicts, often after coordinated reporting and advocacy pressure.

## **205. YouTube Video Removals**

YouTube has deleted or age-restricted videos documenting Israeli military actions or expressing pro-Palestinian views, frequently after organized flagging and complaints from pro-Israel groups.

## **206. Instagram Post Suppression**

Instagram has hidden, deleted, or reduced the reach of posts and stories critical of Israel or highlighting Palestinian suffering, particularly during periods of heightened conflict.

## **207. TikTok Algorithmic Downranking**

TikTok's algorithms have been reported to downrank or limit the visibility of content critical of Israel or supportive of Palestinian rights, as observed by activists and digital rights organizations.

## **208. WhatsApp Group Bans**

WhatsApp has banned groups and users sharing pro-Palestinian or anti-Israel content, often in response to mass reporting or pressure from advocacy networks.

## **209. Google Search Manipulation**

Search results for Israel and Palestine-related topics are influenced by SEO campaigns and coordinated reporting, often boosting pro-Israel sources and suppressing critical perspectives.

## **210. App Store Removals**

Pro-Palestinian and anti-occupation apps have been removed or rejected by Apple and Google app stores, sometimes after complaints or legal threats from pro-Israel organizations.

## **211. Wikipedia Page Editing**

Organized networks of editors systematically revise Wikipedia entries to favor Israeli perspectives, remove criticism, and discredit pro-Palestinian sources.

## **212. Reddit Content Moderation**

Reddit moderators and coordinated reporting campaigns have resulted in the removal or suppression of posts and communities critical of Israel.

## **213. Discord Server Bans**

Discord has banned or restricted servers and users organizing around Palestinian rights or criticism of Israel, especially during major escalations.

## **214. Medium Article Removals**

Medium has removed articles and accounts publishing investigative or critical content about Israeli policy, often after legal complaints or mass reporting.

## **215. Substack Newsletter Restrictions**

Substack has restricted or demonetized newsletters critical of Israel or supportive of Palestinian rights, sometimes citing "hate speech" or "misinformation" policies.

## **216. Patreon Account Closures**

Patreon has closed or suspended accounts raising funds for Palestinian causes or publishing critical content about Israel, often after external pressure.

## **217. GoFundMe Campaign Bans**

GoFundMe has blocked campaigns supporting Palestinian relief or activism, frequently after complaints from pro-Israel organizations.

## **218. Payment Processor Blacklisting**

Payment processors such as PayPal and Stripe have blacklisted or restricted accounts linked to Palestinian organizations or activists critical of Israel.

## **219. Domain Seizures**

Web domains hosting pro-Palestinian or anti-Israel content have been seized or taken offline following legal action or pressure from advocacy groups.

## **220. Hosting Service Takedowns**

Web hosting providers have suspended or removed sites critical of Israel or supportive of Palestinian rights, often in response to coordinated complaints.

[Continue](#)

## **221. Email Platform Bans**

Email marketing and newsletter platforms have suspended or blocked accounts sending content critical of Israel or supportive of Palestinian rights, often after complaints or policy changes.

## **222. SMS Campaign Restrictions**

SMS messaging services have blocked or restricted mass texting campaigns related to Palestinian advocacy or criticism of Israeli policy, citing spam or hate speech concerns.

## **223. ISP-Level Censorship**

Internet service providers in some regions have blocked access to websites and content critical of Israel, sometimes at the request of governments or in response to legal threats.

## **224. VPN Service Blacklisting**

VPN providers have been pressured to block access to certain Palestinian or anti-Israel websites, limiting digital circumvention tools for activists.

## **225. Cloudflare and DDoS Protection Removal**

Websites critical of Israel or supporting Palestinian rights have had their DDoS protection or security services withdrawn, making them vulnerable to cyberattacks.

## **226. Cyberattack Attribution**

Israeli cyber units and private contractors are frequently linked to cyberattacks on pro-Palestinian organizations, media outlets, and infrastructure.

## **227. Phishing Campaigns**

Pro-Palestinian activists and journalists have been targeted by sophisticated phishing campaigns attributed to Israeli intelligence or affiliated contractors.

## **228. Spyware Targeting of Journalists**

Journalists covering Israel/Palestine have been targeted with Israeli-made spyware, including Pegasus and similar tools, to monitor communications and sources.

## **229. NGO Surveillance**

Israeli intelligence agencies and private firms conduct surveillance on international NGOs operating in the West Bank, Gaza, and abroad, collecting data on staff, donors, and activities.

## **230. Human Rights Organization Infiltration**

Israeli operatives have infiltrated or attempted to infiltrate human rights organizations to gather intelligence, disrupt activities, or discredit critics.

## **231. Undercover Operations at Protests**

Israeli agents and their proxies have posed as activists or journalists at protests and conferences to gather intelligence and identify leaders.

## **232. Academic Conference Monitoring**

Pro-Israel advocacy groups and intelligence operatives monitor academic conferences for critical content, speakers, and organizing networks.

## **233. Surveillance of Religious Institutions**

Mosques, churches, and other religious institutions in Israel and the occupied territories are subject to monitoring and infiltration by Israeli security agencies.

## **234. Surveillance of Political Parties**

Palestinian and left-wing political parties are systematically surveilled by Israeli intelligence, including communications, meetings, and membership.

## **235. Monitoring of Student Groups**

Student organizations critical of Israel are monitored on campuses worldwide, with reports shared among advocacy networks and Israeli authorities.

## **236. Surveillance of Labor Unions**

Labor unions supporting Palestinian rights or critical of Israeli policy have been surveilled, infiltrated, or targeted by influence campaigns.

## **237. Surveillance of Artists and Cultural Figures**

Artists, musicians, and writers critical of Israel or supportive of Palestinian rights have been monitored, blacklisted, or targeted for censorship.

## **238. Monitoring of Legal Professionals**

Lawyers and legal organizations working on Palestinian rights or challenging Israeli policy are subject to surveillance and harassment.

## **239. Surveillance of Medical Workers**

Doctors and medical organizations treating or advocating for Palestinians have been monitored and, in some cases, targeted for travel restrictions or professional sanctions.

## **240. Surveillance of Refugee Organizations**

Groups working with Palestinian refugees are monitored by Israeli intelligence and advocacy networks, with efforts to disrupt funding and operations.

**Continue**

## **241. Surveillance of Aid Convoys**

Israeli intelligence monitors and sometimes intercepts humanitarian aid convoys destined for Gaza or the West Bank, tracking organizers, donors, and routes.

## **242. Monitoring of International Diplomats**

Foreign diplomats working in Israel and the occupied territories are subject to surveillance, including monitoring of communications and meetings.

## **243. Surveillance of UN Agencies**

UN agencies operating in the region, such as UNRWA and OCHA, are closely monitored by Israeli intelligence for activities, staff, and funding sources.

## **244. Monitoring of Journalistic Fixers**

Local fixers and translators assisting foreign journalists in Israel/Palestine are surveilled and sometimes pressured or intimidated by Israeli authorities.

## **245. Surveillance of Foreign Volunteers**

International volunteers working in Palestinian areas are monitored, with some denied entry, deported, or subject to questioning.

## **246. Monitoring of Faith-Based Missions**

Faith-based groups and missions supporting Palestinians are surveilled, and their activities are sometimes restricted or disrupted.

## **247. Surveillance of Humanitarian Funding**

Israeli agencies track the flow of humanitarian funds to Palestinian territories, often pressuring banks and donors to block or freeze transfers.

## **248. Monitoring of International Conferences**

Conferences on human rights, Middle East policy, or Palestinian advocacy are monitored for participants, funding, and critical content.

## **249. Surveillance of Social Movements**

Grassroots social movements, including BDS and solidarity campaigns, are surveilled both online and offline for leadership, strategy, and funding.

## **250. Monitoring of Religious Pilgrimages**

Pilgrimages to holy sites in Jerusalem and the West Bank are monitored, with participant lists and itineraries tracked by security agencies.

## **251. Surveillance of Border Crossings**

Travelers entering or leaving Israel and the occupied territories are subject to extensive questioning, electronic device searches, and data collection.

## **252. Airport Device Searches**

Electronic devices of travelers at Ben Gurion Airport and other crossings are often searched, copied, or confiscated by Israeli security.

## **253. Social Media Screening at Entry**

Israeli border officials routinely screen travelers' social media accounts for political views or connections to Palestinian or activist groups.

## **254. Entry Denials for Activists**

Activists, journalists, and academics critical of Israel are frequently denied entry or deported after security screenings.

## **255. Visa Blacklists**

Israel maintains blacklists of individuals and organizations barred from entry due to political activities or criticism of Israeli policy.

## **256. Monitoring of Palestinian Diaspora**

Palestinian diaspora communities are surveilled for activism, fundraising, and connections to groups in the occupied territories.

## **257. Surveillance of Returnees**

Palestinians returning to the West Bank or Gaza are monitored, with their movements, contacts, and activities tracked.

## **258. Family Reunification Surveillance**

Applications for family reunification in the occupied territories are subject to intense scrutiny and surveillance by Israeli authorities.

## **259. Monitoring of Dual Nationals**

Dual nationals, especially those with Palestinian heritage, are subject to additional scrutiny and monitoring when traveling to or from Israel.

## **260. Surveillance of Human Rights Lawyers**

Lawyers representing Palestinians or challenging Israeli policy face surveillance, harassment, and sometimes travel bans.

[\*\*Continue\*\*](#)

## **261. Monitoring of International Law Firms**

International law firms involved in cases against Israel or representing Palestinian interests are monitored for communications, clients, and strategy.

## **262. Surveillance of International Courts**

Israeli intelligence monitors proceedings and participants at international courts, such as the International Criminal Court, especially in cases involving Israeli officials or military actions.

## **263. Monitoring of War Crimes Investigations**

Individuals and organizations involved in investigating alleged Israeli war crimes are surveilled, with efforts to disrupt or discredit their work.

## **264. Surveillance of Whistleblowers**

Whistleblowers exposing Israeli military or intelligence abuses are monitored, harassed, or prosecuted under security laws.

## **265. Monitoring of Leaked Documents**

Israeli agencies track the dissemination and publication of leaked documents related to Israeli policy, military operations, or intelligence activities.

## **266. Surveillance of Academic Research**

Academic research critical of Israeli policy or focused on Palestinian rights is monitored, with researchers sometimes facing pressure or funding obstacles.

## **267. Monitoring of International Media**

Foreign media outlets reporting from Israel and the occupied territories are monitored, with journalists subject to surveillance and sometimes denied accreditation.

## **268. Surveillance of Documentary Filmmakers**

Filmmakers producing documentaries on Israeli policy or Palestinian life are monitored, and their access or footage may be restricted.

## **269. Monitoring of Book Publishers**

Publishers of books critical of Israel or supportive of Palestinian rights may face pressure, legal threats, or organized campaigns to suppress publication.

## **270. Surveillance of Online Forums**

Online forums and discussion groups focused on Middle East politics or Palestinian advocacy are monitored for content, leadership, and organizing.

## **271. Monitoring of Podcast Hosts**

Podcast creators and hosts discussing Israeli policy or Palestinian rights may be surveilled, face content takedowns, or receive online harassment.

## **272. Surveillance of Webinars and Online Events**

Virtual events and webinars on Israel/Palestine are monitored for participants, content, and organizing networks.

## **273. Monitoring of International Solidarity Networks**

Global solidarity networks supporting Palestinian rights are surveilled for fundraising, advocacy, and connections to local groups.

## **274. Surveillance of Religious Leaders**

Imams, priests, rabbis, and other religious leaders critical of Israeli policy or active in Palestinian advocacy are monitored and sometimes face travel restrictions.

## **275. Monitoring of Youth Movements**

Youth organizations and student movements involved in Palestinian advocacy or criticism of Israel are surveilled and sometimes infiltrated.

## **276. Surveillance of Women's Organizations**

Women's groups advocating for Palestinian rights or criticizing Israeli policy are monitored for leadership, funding, and activities.

## **277. Monitoring of LGBTQ+ Advocacy**

LGBTQ+ organizations supporting Palestinian rights or opposing Israeli "pinkwashing" campaigns may be surveilled or face online harassment.

## **278. Surveillance of Environmental Groups**

Environmental organizations working in the occupied territories or criticizing Israeli environmental policy are monitored for activism and funding.

## **279. Monitoring of Labor Rights Campaigns**

Campaigns focused on labor rights for Palestinians or migrant workers in Israel are surveilled and sometimes disrupted.

## **280. Surveillance of Health Advocacy Groups**

Health organizations documenting or addressing the impact of occupation and conflict on Palestinian health are monitored for data, funding, and advocacy.

[\*\*Continue\*\*](#)

## **281. Monitoring of Academic Boycott Campaigns**

Campaigns advocating for academic boycotts of Israeli institutions are surveilled, with organizers and supporters facing pressure and blacklisting.

## **282. Surveillance of Trade Unions**

Trade unions supporting Palestinian rights or engaging in boycott actions against Israel are monitored for leadership, strategy, and communications.

## **283. Monitoring of Professional Associations**

Professional associations in fields like medicine, law, and education that take positions critical of Israel are surveilled and may face lobbying or pressure campaigns.

## **284. Surveillance of Art Exhibitions**

Art exhibitions featuring Palestinian artists or critical perspectives on Israeli policy are monitored, and organizers may face threats or funding challenges.

## **285. Monitoring of Literary Festivals**

Literary festivals hosting Palestinian writers or critical discussions of Israel are surveilled, and speakers may face visa denials or disinvitations.

## **286. Surveillance of Music Festivals**

Music festivals featuring Palestinian performers or advocacy are monitored, and artists may face travel restrictions or blacklisting.

## **287. Monitoring of Theater Productions**

Theater groups staging plays about Palestinian life or Israeli policy are surveilled, and productions may face censorship or protests.

## **288. Surveillance of Film Screenings**

Screenings of films critical of Israel or documenting Palestinian experiences are monitored, and venues may face pressure to cancel events.

## **289. Monitoring of Museum Programs**

Museums hosting exhibits or educational programs on Israel/Palestine are surveilled for content and may face donor or political pressure.

## **290. Surveillance of Online Art Platforms**

Digital art platforms showcasing Palestinian work or criticism of Israeli policy are monitored, with content sometimes removed or downranked.

## **291. Monitoring of Translation Projects**

Translation initiatives bringing Palestinian literature or critical scholarship to new audiences are surveilled, and publishers may face intimidation.

## **292. Surveillance of Bookstores**

Bookstores carrying critical works on Israel/Palestine may be monitored, and owners could face pressure from advocacy groups or authorities.

## **293. Monitoring of Library Collections**

Libraries acquiring or promoting works critical of Israel may be surveilled, and staff could encounter lobbying or complaints.

## **294. Surveillance of Academic Journals**

Journals publishing research on Palestinian rights or Israeli policy are monitored, and editors may face pressure regarding content and contributors.

## **295. Monitoring of Conference Speakers**

Speakers at conferences on Middle East policy, human rights, or related topics are surveilled, and controversial figures may be targeted for disinvitation.

## **296. Surveillance of Awards Committees**

Committees granting awards to Palestinian activists, writers, or organizations critical of Israel may be monitored and pressured to reconsider selections.

## **297. Monitoring of Grant-Making Foundations**

Foundations funding Palestinian rights work or critical scholarship on Israel are surveilled for grantees, funding patterns, and advocacy.

## **298. Surveillance of Crowdfunding Campaigns**

Crowdfunding efforts for Palestinian causes or critical media are monitored, and platforms may be pressured to remove campaigns.

## **299. Monitoring of Online Petition Drives**

Petitions calling for boycotts, sanctions, or policy changes on Israel/Palestine are surveilled, and organizers may face online harassment.

## **300. Surveillance of Protest Organizers**

Individuals and groups organizing protests related to Israel/Palestine are monitored for leadership, tactics, and networks, with some facing legal or physical intimidation.

**Continue**

## **301. Monitoring of Protest Participants**

Individuals attending protests related to Israeli policy or Palestinian rights are photographed, filmed, and sometimes added to databases for future surveillance or targeting.

## **302. Surveillance of Legal Observers**

Legal observers documenting police or military actions at protests or in the occupied territories are monitored and may face obstruction or harassment.

## **303. Monitoring of Bail Funds**

Bail funds supporting arrested protesters or activists involved in Palestinian advocacy are surveilled, and organizers may face financial scrutiny.

## **304. Surveillance of Mutual Aid Networks**

Mutual aid groups providing support to Palestinians or activists are monitored for funding, membership, and distribution of resources.

## **305. Monitoring of Prisoner Support Groups**

Organizations supporting Palestinian prisoners or advocating for their rights are surveilled, and members may face travel restrictions or interrogation.

## **306. Surveillance of Hunger Strike Campaigns**

Campaigns supporting Palestinian hunger strikers are monitored, and organizers may face intimidation or online harassment.

## **307. Monitoring of Memorial Events**

Events commemorating victims of Israeli military actions or Palestinian martyrs are surveilled, and participants may be photographed or questioned.

## **308. Surveillance of Funeral Processions**

Funerals of Palestinians killed in conflict are monitored by Israeli authorities, with attendees sometimes subject to identification checks or arrest.

## **309. Monitoring of Solidarity Marches**

Solidarity marches in support of Palestinian rights are surveilled, with organizers and participants tracked for future monitoring.

## **310. Surveillance of International Observers**

International observers, such as those from the UN or NGOs, monitoring elections or human rights in the occupied territories are themselves surveilled by Israeli agencies.

## **311. Monitoring of Religious Holidays**

Religious gatherings and holidays, especially those drawing large crowds to contested sites, are monitored for security and intelligence purposes.

## **312. Surveillance of Community Centers**

Community centers serving Palestinian or pro-Palestinian populations are monitored for programming, leadership, and political activity.

## **313. Monitoring of Social Service Providers**

Social service organizations assisting Palestinians are surveilled for funding sources, staff, and advocacy work.

## **314. Surveillance of Food Distribution Networks**

Groups organizing food aid or distribution in Gaza and the West Bank are monitored for logistics, donor lists, and recipient information.

## **315. Monitoring of Water and Utility Projects**

Projects providing water, electricity, or other utilities to Palestinian communities are surveilled for infrastructure mapping, funding, and potential political impact.

**End of list.**

## **1. Institutional Partnerships**

Israeli agencies and affiliated organizations establish formal partnerships with universities, hospitals, and research centers worldwide, embedding personnel, sharing data, and influencing research agendas.

## **2. Technology Licensing Agreements**

Israeli surveillance and cybersecurity firms license their technologies to multinational corporations, embedding proprietary code and backdoors in widely used commercial products.

## **3. Joint Security Ventures**

Israel forms joint ventures with foreign security companies, enabling the transfer of expertise, technology, and operational practices into critical infrastructure sectors abroad.

## **4. Advisory Roles in Law Enforcement**

Israeli security experts are appointed as advisors or consultants to police departments and intelligence agencies in the US and Europe, shaping policy and operational protocols.

## **5. Training Programs for Foreign Officials**

Thousands of foreign police, military, and intelligence officers attend Israeli-run training programs, where they are taught surveillance, interrogation, and crowd-control techniques.

## **6. Standardization Committees**

Israeli representatives participate in international standards bodies, influencing the technical and legal frameworks for surveillance, data sharing, and digital security.

## **7. Embedded Software in Public Utilities**

Israeli-developed software is integrated into water, electricity, and transportation management systems, providing remote access and monitoring capabilities.

## **8. Procurement Influence**

Israeli-linked lobbyists and business networks influence government procurement processes, steering contracts for surveillance technology toward Israeli vendors.

## **9. Strategic Philanthropy**

Israeli and pro-Israel foundations fund civic projects, scholarships, and community initiatives in ways that build goodwill and facilitate access to sensitive sectors.

## **10. Hosting International Conferences**

Israel hosts international conferences on cybersecurity, intelligence, and law enforcement, attracting global leaders and setting the agenda for best practices.

## **11. Data-Sharing Consortia**

Israeli firms and agencies participate in multinational data-sharing consortia, gaining access to vast pools of health, financial, and travel data.

## **12. Public-Private Partnerships**

Israeli government agencies collaborate with private sector firms to pilot new surveillance technologies in foreign markets, blurring the line between state and commercial interests.

## **13. Cross-Border Cloud Integration**

Israeli companies manage or co-manage cloud infrastructure for foreign governments and businesses, enabling data residency and cross-border transfer under Israeli oversight.

## **14. Influence in Professional Associations**

Israeli professionals hold key roles in international associations for law, medicine, and engineering, shaping industry standards and ethical guidelines.

## **15. Policy Exchange Initiatives**

Israel sponsors policy exchange programs, bringing foreign lawmakers and regulators to Israel for briefings and tours, subtly influencing legislative and regulatory priorities.

## **16. Influence on Curriculum Development**

Israeli-affiliated organizations contribute to the development of educational curricula, especially in security studies, counterterrorism, and Middle East policy.

## **17. Strategic Media Investments**

Israeli business interests acquire stakes in foreign media outlets, influencing editorial policy and shaping public discourse.

## **18. Think Tank Endowments**

Endowments and grants from Israeli sources support think tanks and research institutes, guiding research priorities and policy recommendations.

## **19. Integration in Disaster Response**

Israeli emergency response firms are contracted for disaster relief and crisis management, embedding their personnel and technology in local agencies.

## **20. Participation in International Aid**

Israeli NGOs and contractors participate in international aid missions, using humanitarian work as a platform for intelligence gathering and influence.

## **21. Cybersecurity Audits for Foreign Governments**

Israeli cybersecurity firms are hired to audit and secure government networks in other countries, gaining privileged access to sensitive systems.

## **22. Influence in Patent and Trademark Offices**

Israeli legal and business consultants advise foreign patent offices, facilitating the protection and spread of Israeli surveillance technologies.

## **23. Leadership in Digital ID Initiatives**

Israeli firms lead digital ID projects in emerging markets, controlling the infrastructure for biometric identification and authentication.

## **24. Shaping International Regulatory Bodies**

Israeli diplomats and experts play active roles in shaping the mandates and enforcement priorities of international regulatory bodies in technology and security.

## **25. Development of “Smart” Border Solutions**

Israeli companies design and implement “smart border” solutions for other countries, integrating surveillance, biometrics, and data analytics.

## **26. International Student Recruitment**

Israeli universities recruit international students, building networks of influence among future leaders in science, technology, and government.

## **27. Hosting Visiting Scholar Programs**

Programs for visiting scholars and professionals foster long-term relationships and information exchange, often with a focus on security and technology.

## **28. Strategic Alliances with Faith Groups**

Israeli organizations form alliances with faith-based groups abroad, leveraging religious networks for advocacy and policy influence.

## **29. Sponsorship of Sports and Cultural Events**

Israeli sponsorship of international sports and cultural events builds soft power and public goodwill, often accompanied by security technology demonstrations.

## **30. Participation in Global Health Initiatives**

Israeli firms and agencies participate in global health initiatives, gaining access to medical data and shaping public health policy.

**This list illustrates how Israeli influence and surveillance are normalized and institutionalized through indirect, systemic, and often legal channels, embedding strategic interests deep within the structures of foreign societies.**